

	Type	Hits	Search Text	DBs
1	BRS	249	(aluminum or al) and (rich near2 (tin or titanium adj nitride))	USPAT
2	IS&R	4	((("6099701") or ("6144097") or ("6028003") or ("5759916")).PN.	USPAT; USOCR
3	IS&R	3	((("6144097") or ("6028003") or ("5759916")).PN.	USPAT; USOCR
4	BRS	4	("5502334" "5561326" "5918149" "5985759").PN.	USPAT
5	BRS	2	"6144097".URPN.	USPAT
6	BRS	5	("5462895" "5525543" "5604155" "5756396" "5759916").PN.	USPAT
7	BRS	1	"6099701".URPN.	USPAT
8	BRS	10	("5470790" "5594278" "5625231" "5675186" "5686760" "5780908" "5846871" "5892282" "6099701" "6110819").PN.	USPAT
9	BRS	24	"5470790".URPN.	USPAT
10	BRS	3	"5747879".URPN.	USPAT
11	BRS	10	("4702967" "4714686" "5202579" "5231053" "5240880" "5286676" "5300813" "5345108" "5427666" "5470790").PN.	USPAT
12	BRS	8	("4829363" "5350711" "5414301" "5440174" "5561326" "5589712" "5592024" "5623157").PN.	USPAT
13	BRS	260	(aluminum or al) and (rich near2 (tin or titanium adj nitride))	USPAT
14	IS&R	4593	((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.	USPAT; USOCR
15	BRS	2149	((((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.) and ((aluminum or al) and (tin or titanium adj nitride))	USPAT
16	BRS	149	(((((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.) and ((aluminum or al) and (tin or titanium adj nitride))) and alumina	USPAT
17	BRS	179	(((((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.) and ((aluminum or al) and (tin or titanium adj nitride))) and (aluminum-titanium or titanium-aluminum or al-ti or alti or tial or ti-al or ti\$1al\$1 or al\$1ti\$1)	USPAT
18	BRS	203692	"tial."(sub)".\$1"	USPAT

	Type	Hits	Search Text	DBs
19	BRS	2197	("tial."(sub)".\$1") and aluminum and substrate and interconnect	USPAT
20	BRS	820	((("tial."(sub)".\$1") and aluminum and substrate and interconnect) and tin	USPAT
21	BRS	3	tial adj ("sub.\$1")	USPAT
22	BRS	3	tial- adj ("sub.\$1")	USPAT
23	BRS	37	(((((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.) and ((aluminum or al) and (tin or titanium adj nitride)))) and (aluminide or aluminidies)	USPAT
24	BRS	443	(((((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.) and ((aluminum or al) and (tin or titanium adj nitride)))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	BRS	5	(((((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.) and ((aluminum or al) and (tin or titanium adj nitride)))) and (aluminide or aluminidies)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	BRS	115	(((((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.) and ((aluminum or al) and (tin or titanium adj nitride)))) and (aluminum adj nitride or aln)	USPAT
27	BRS	30	(((((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.) and ((aluminum or al) and (tin or titanium adj nitride)))) and (aluminum adj nitride or aln)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS	3844	(aluminum adj nitride or aln) and ((aluminum or al) and (tin or titanium adj nitride))	USPAT
29	BRS	874	((aluminum adj nitride or aln) and ((aluminum or al) and (tin or titanium adj nitride))) and interconnect\$5	USPAT
30	BRS	5	(reactive or reactively) with (rich or riched) with (tin or titanium-nitride or titanium adj nitride)	USPAT
31	BRS	3	(reactive or reactively) with (rich or riched) with (tin or titanium-nitride or titanium adj nitride)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	BRS	920	((aluminum adj nitride or aln) and ((aluminum or al) and (tin or titanium adj nitride))) and interconnect\$5	USPAT

	Type	Hits	Search Text	DBs
33	BRS	442	((aluminum adj nitride or aln) and ((aluminum or al) and (tin or titanium adj nitride))) and interconnect\$5) and (reactive or reactively)	USPAT
34	IS&R	1	("5780908").PN.	USPAT; USOCR
35	BRS	2342	((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.) and ((aluminum or al) and (tin or titanium adj nitride))	USPAT
36	BRS	509	((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.) and ((aluminum or al) and (tin or titanium adj nitride))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
37	BRS	5	(reactive or reactively) with (rich or riched) with (tin or titanium-nitride or titanium adj nitride)	USPAT
38	BRS	3	(reactive or reactively) with (rich or riched) with (tin or titanium-nitride or titanium adj nitride)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
39	BRS	34	((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.) and ((aluminum or al) and (tin or titanium adj nitride))) and (aluminum adj nitride or aln)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
40	BRS	125	((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.) and ((aluminum or al) and (tin or titanium adj nitride))) and (aluminum adj nitride or aln)	USPAT
41	BRS	960	((aluminum adj nitride or aln) and ((aluminum or al) and (tin or titanium adj nitride))) and interconnect\$5	USPAT
42	BRS	462	((aluminum adj nitride or aln) and ((aluminum or al) and (tin or titanium adj nitride))) and interconnect\$5) and (reactive or reactively)	USPAT
43	BRS	37	((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.) and ((aluminum or al) and (tin or titanium adj nitride))) and (aluminide or aluminides)	USPAT
44	BRS	6	(reactive or reactively) with (rich or riched) with (tin or titanium-nitride or titanium adj nitride)	USPAT
45	BRS	4	(reactive or reactively) with (rich or riched) with (tin or titanium-nitride or titanium adj nitride)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
46	BRS	6	(reactive or reactivity) with (rich or riched) with (tin or titanium-nitride or titanium adj nitride)	USPAT

	Type	Hits	Search Text	DBs
47	BRS	6	(reactive or reactivity) with (rich or riched) with (tin or titanium-nitride or titanium adj nitride)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
48	BRS	649	(al or aluminum) same ((reactive or reactivity) with (tin or titanium-nitride or titanium adj nitride))	USPAT
49	BRS	238	(al or aluminum) same ((reactive or reactivity) with (tin or titanium-nitride or titanium adj nitride))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
50	BRS	0	(reactive or reactivity) with (rich or riched) with ((tin or titanium-nitride or titanium adj nitride) with (spatter spattering spattered))	USPAT
51	BRS	5	(reactive or reactivity) with ((tin or titanium-nitride or titanium adj nitride) with (spatter spattering spattered))	USPAT
52	BRS	7	(reactive or reactivity) with ((tin or titanium-nitride or titanium adj nitride) with (spatter spattering spattered))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
53	BRS	35840	DC adj power	USPAT
54	BRS	0	((reactive or reactivity) with ((tin or titanium-nitride or titanium adj nitride) with (spatter spattering spattered))) and (DC adj power)	USPAT
55	BRS	45	sputtering with spattering	USPAT
56	BRS	3	(al or aluminum) same ((reactive or reactivity) with (tin or titanium-nitride or titanium adj nitride) with spattering)	USPAT
57	BRS	5	((reactive or reactivity) with (tin or titanium-nitride or titanium adj nitride) with spattering)	USPAT
58	BRS	112	sputtering same spattering	USPAT
59	BRS	67	(sputtering same spattering) not (sputtering with spattering)	USPAT
60	BRS	45	(sputtering same spattering) not ((sputtering same spattering) not (sputtering with spattering))	USPAT
61	BRS	22695	system with circuit with memory	USPAT
62	BRS	12608	(system with circuit with memory) and computer	USPAT
63	BRS	5163	((system with circuit with memory) and computer) and cpu	USPAT
64	BRS	2083	((((system with circuit with memory) and computer) and cpu) and board	USPAT

	Type	Hits	Search Text	DBs
65	BRS	819	(((((system with circuit with memory) and computer) and cpu) and board) and frame	USPAT
66	BRS	1823	system with display with circuit with memory	USPAT
67	BRS	328	(system with display with circuit with memory) with bus	USPAT
68	BRS	20	((system with display with circuit with memory) with bus) with frame	USPAT
69	BRS	15	("4141022" "4887146" "4989064" "5049975" "5202579" "5236869" "5345108" "5427666" "5459353" "5589713" "5703403" "5759916" "5780908" "9482895" "6066891" "6099701").PN.	USPAT
70	BRS	120	((reactive or reactivity) with ((tin or titanium-nitride or titanium adj nitride) with (sputter sputtering sputtered))) and (DC adj power)	USPAT
71	BRS	41	((reactive or reactivity) with ((tin or titanium-nitride or titanium adj nitride) with (sputter sputtering sputtered))) and (DC adj power)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
72	BRS	6	(reactive or reactivity) with (rich or riched) with (tin or titanium-nitride or titanium adj nitride)	USPAT
73	BRS	4	(reactive or reactivity) with (rich or riched) with (tin or titanium-nitride or titanium adj nitride)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
74	BRS	6	(reactive or reactivity) with (rich or riched) with (tin or titanium-nitride or titanium adj nitride)	USPAT
75	BRS	4	(reactive or reactivity) with (rich or riched) with (tin or titanium-nitride or titanium adj nitride)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
76	BRS	6	(reactive or reactivity) with (rich or riched) with (tin or titanium-nitride or titanium adj nitride)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
77	BRS	666	(al or aluminum) same ((reactive or reactivity) with (tin or titanium-nitride or titanium adj nitride))	USPAT
78	BRS	268	(al or aluminum) same ((reactive or reactivity) with (tin or titanium-nitride or titanium adj nitride))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
79	BRS	0	(reactive or reactivity) with (rich or riched) with ((tin or titanium-nitride or titanium adj nitride) with (spatter spattering spattered))	USPAT
80	BRS	6	(reactive or reactivity) with ((tin or titanium-nitride or titanium adj nitride) with (spatter spattering spattered))	USPAT
81	BRS	8	(reactive or reactivity) with ((tin or titanium-nitride or titanium adj nitride) with (spatter spattering spattered))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
82	BRS	0	((reactive or reactivity) with ((tin or titanium-nitride or titanium adj nitride) with (spatter spattering spattered))) and (DC adj power)	USPAT
83	BRS	48	sputtering with spattering	USPAT
84	BRS	3	(al or aluminum) same ((reactive or reactivity) with (tin or titanium-nitride or titanium adj nitride) with spattering)	USPAT
85	BRS	6	((reactive or reactivity) with (tin or titanium-nitride or titanium adj nitride) with spattering)	USPAT
86	BRS	68	(sputtering same spattering) not (sputtering with spattering)	USPAT
87	BRS	48	(sputtering same spattering) not ((sputtering same spattering) not (sputtering with spattering))	USPAT
88	BRS	97	(aluminum Al) with (copper Cu) same ((titanium adj nitride TiN) with (target targeting targetting targeted))	USPAT
89	BRS	162	(((((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.) and ((aluminum or al) and (tin or titanium adj nitride))) and (aluminum adj nitride or aln)	USPAT
90	BRS	60	(((((257/751,752,758,762,763,764,765,767,771) or (438/622,627,688)).CCLS.) and ((aluminum or al) and (tin or titanium adj nitride))) and (aluminum adj nitride or aln)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB